

PCT/US99/10863
Minnesota Mining & Mfg. Co.
Our Ref.: D 2432 PCT

August 10, 2000

NEW CLAIMS

1. A light reflective film product to be intimately contacted with a light-emitting surface of a light source in such a manner that a part of said light-emitting surface is covered with said film, thereby increasing the intensity of the light emitted from the remaining and uncovered part of the light-emitting surface, characterized in that the light reflective film product further comprises a light-transmissive adhesive film, and in that the reflective film comprises a dielectric reflective film facing said adhesive film whereby in use the reflective surface is opposed to the light-emitting surface of the light source.
2. A light-emitting apparatus characterized by being provided with:
 - (a) a light source, and
 - (b) a light reflective film product of claim 1 intimately contacted, through a light-transmissive adhesive film, with a light-emitting surface of said light source in such a manner that a part of said light-emitting surface is covered with said light reflective film; and showing an increased intensity of the light emitted from the remaining part of the light-emitting surface of said light source, said part being uncovered with said light reflective film.

AMENDED SHEET